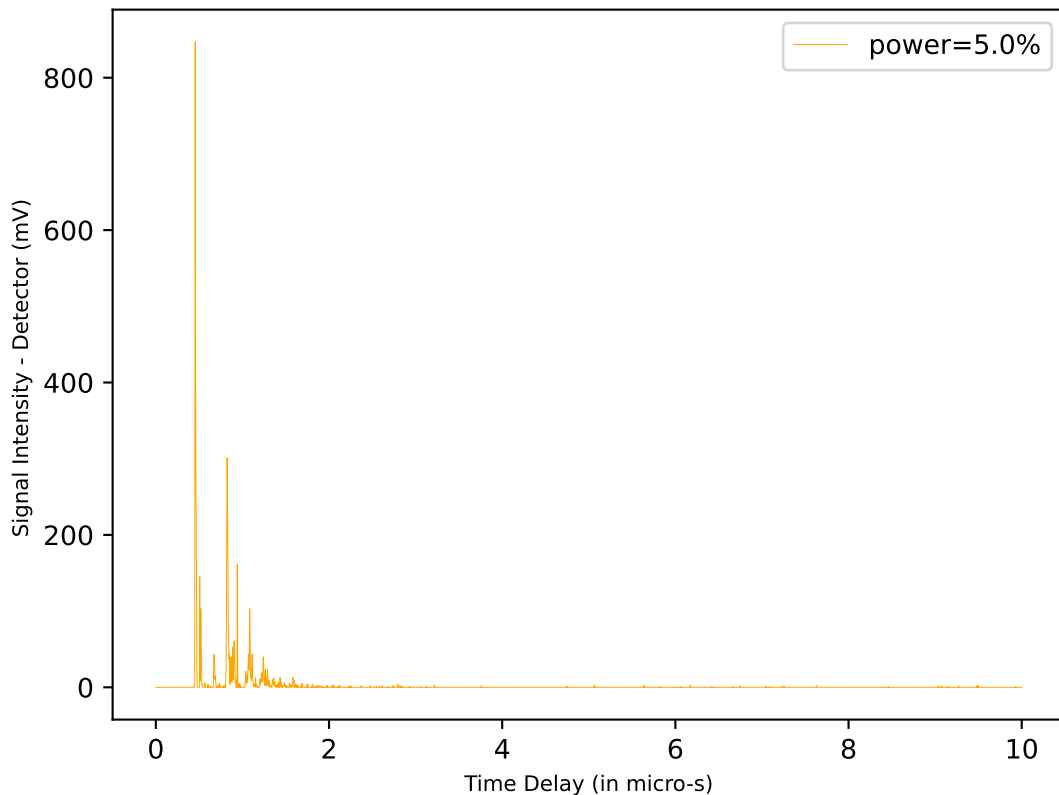


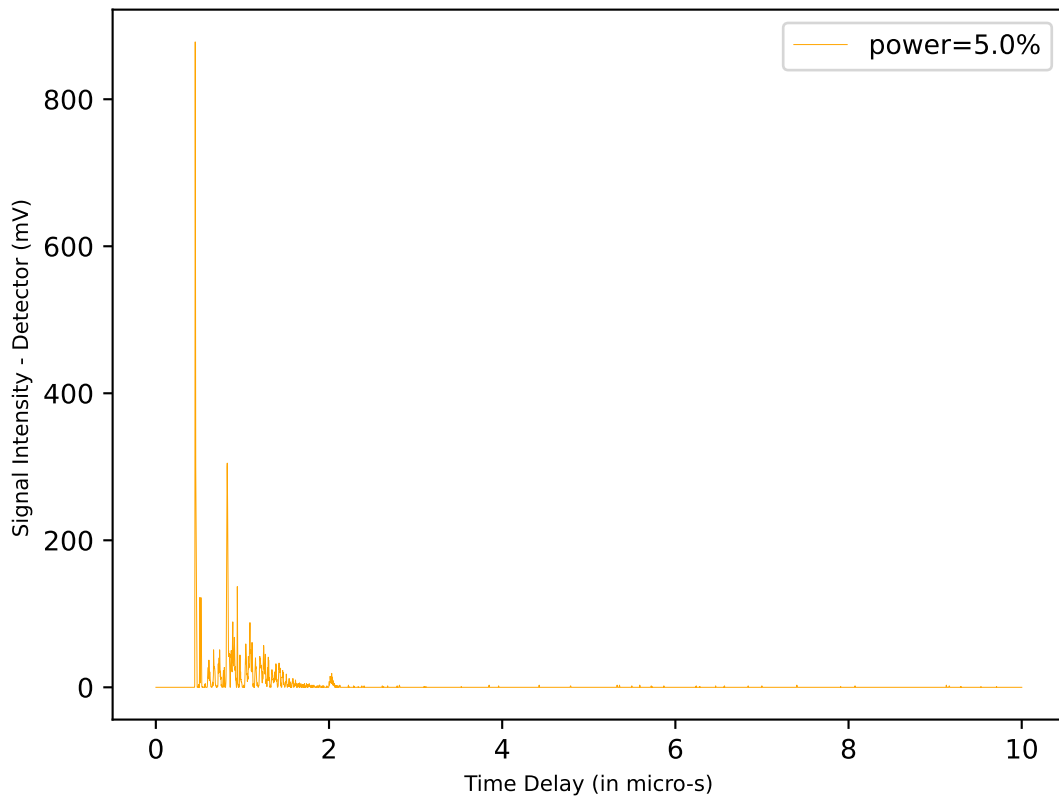
# File #6; Xe doped He droplets

Laser Iterations 60000.0; Voltage Gradient : 6000 3500 0 -1750



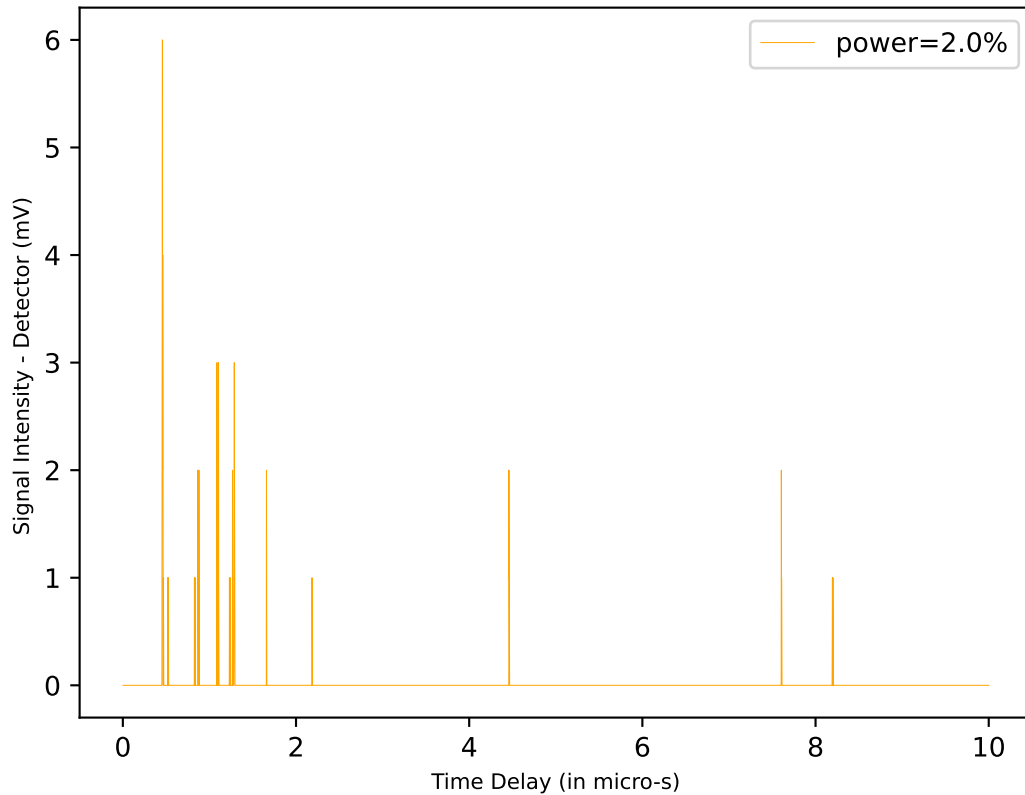
# File #7; Xe doped He droplets

Laser Iterations 60000.0; Voltage Gradient : 6000 3500 0 -1750



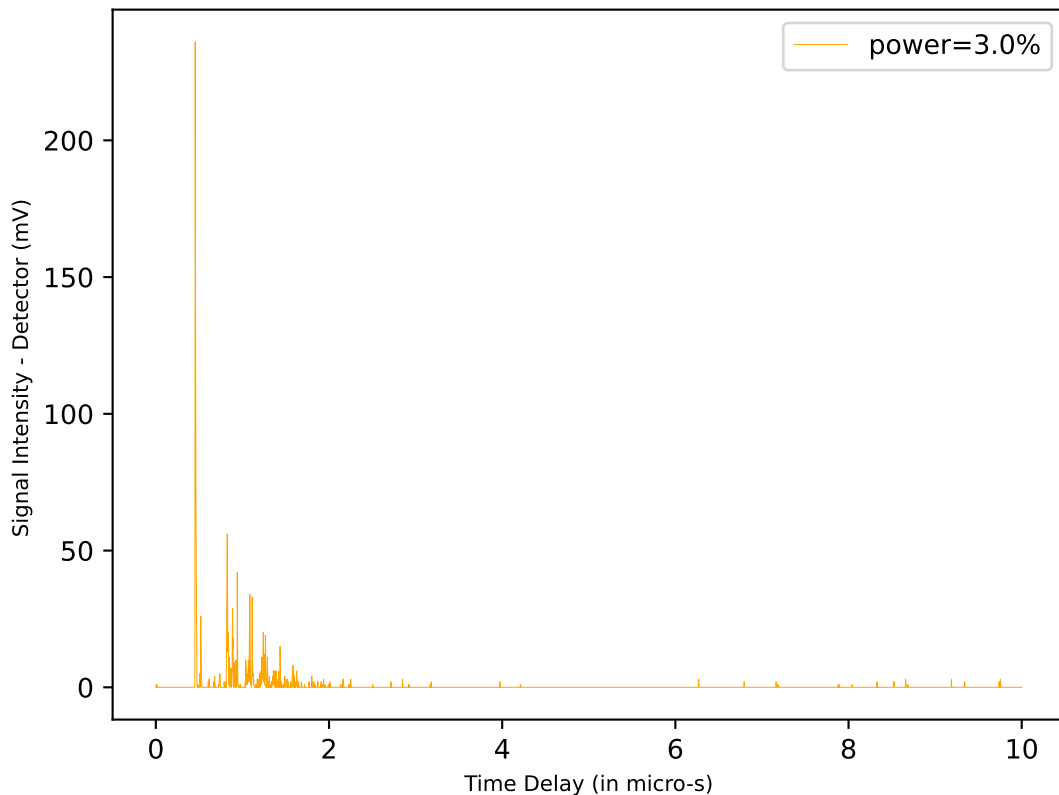
# File #8; Xe doped He droplets

Laser Iterations 60000.0; Voltage Gradient : 6000 3500 0 -1750



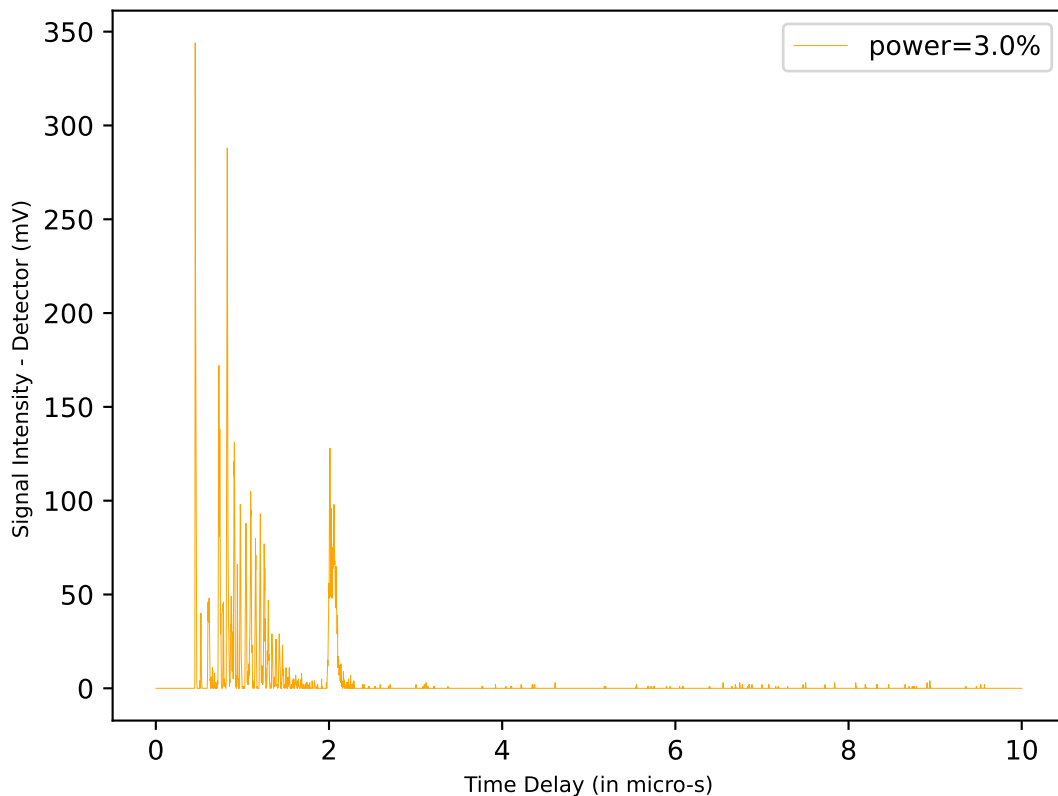
# File #9; Xe doped He droplets

Laser Iterations 275215.0; Voltage Gradient : 6000 3500 0 -1750



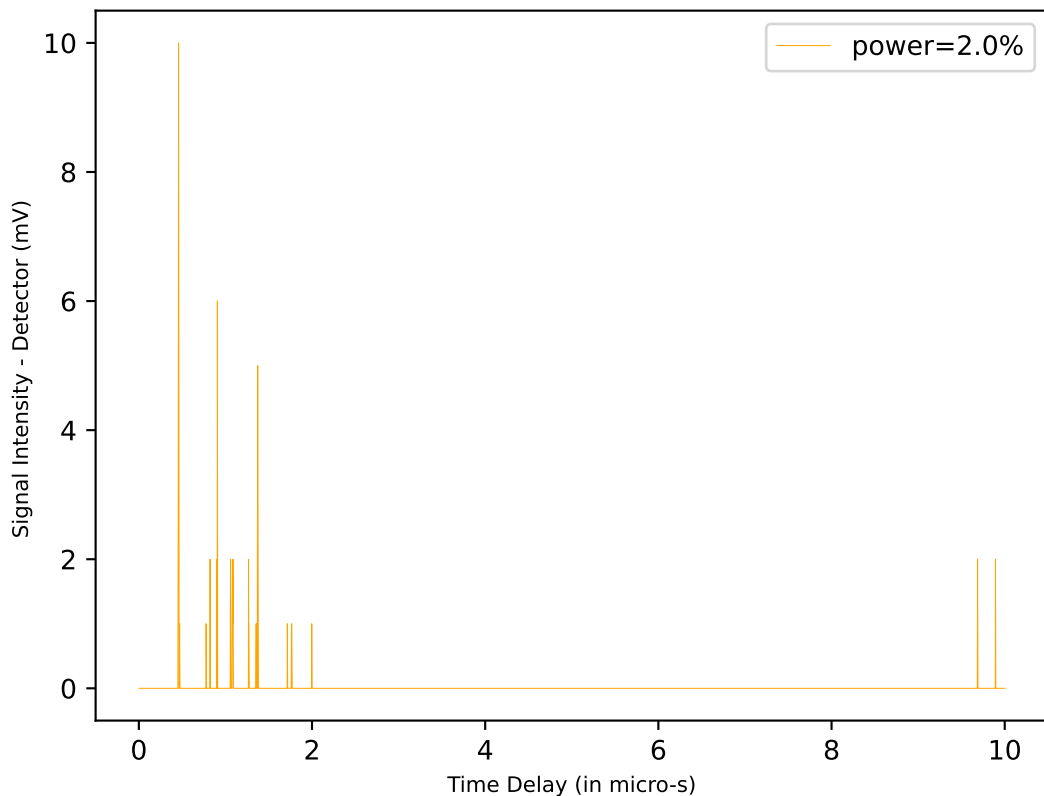
# File #10; Xe doped He droplets

Laser Iterations 347662.0; Voltage Gradient : 6000 3500 0 -1750



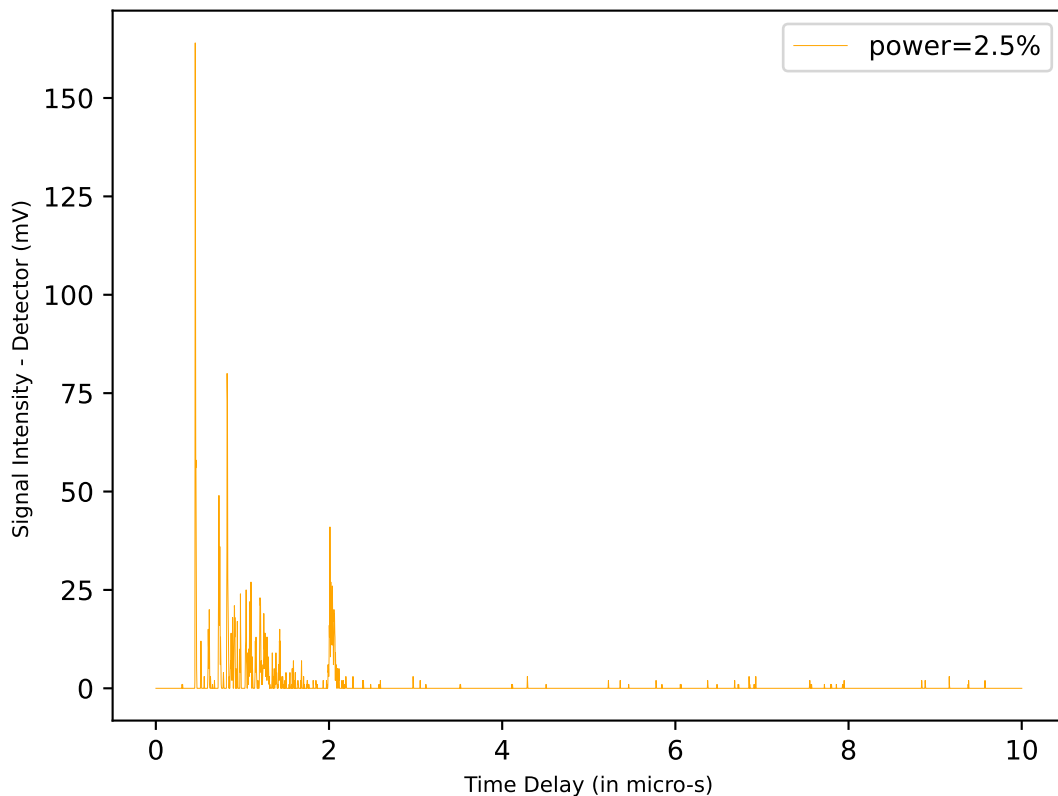
# File #11; Xe doped He droplets

Laser Iterations 56511.0; Voltage Gradient : 6000 3500 0 -1750



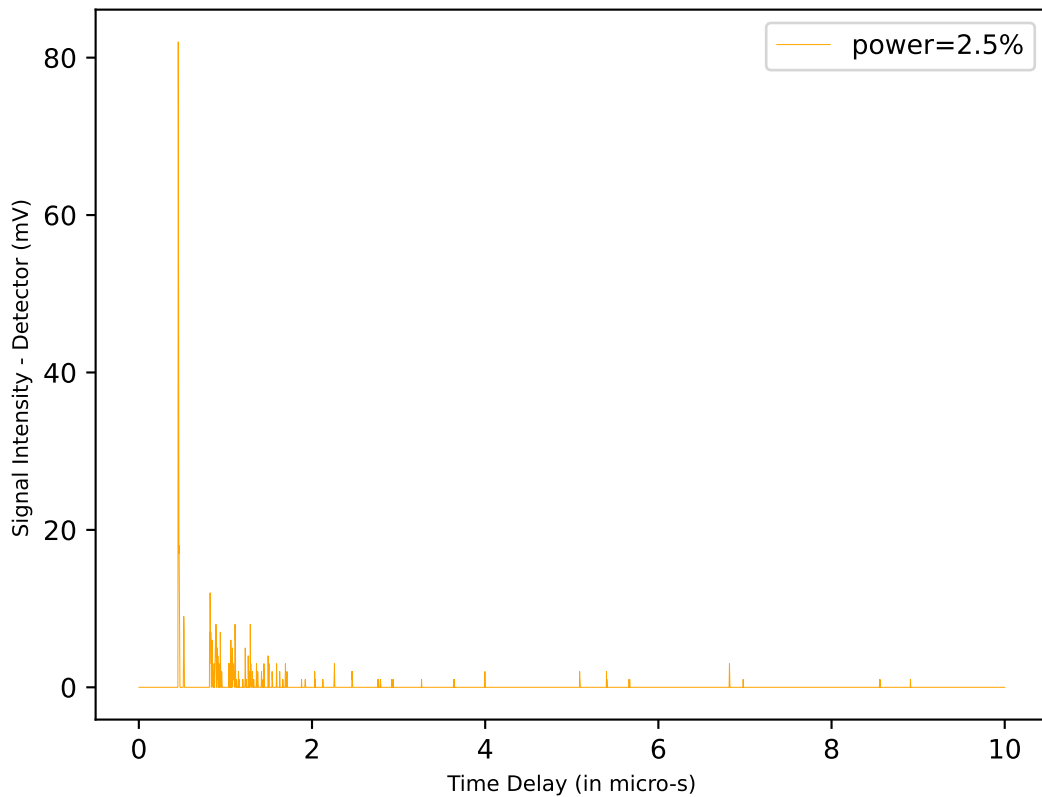
# File #12; Xe doped He droplets

Laser Iterations 500000.0; Voltage Gradient : 6000 3500 0 -1750



# File #13; Xe doped He droplets

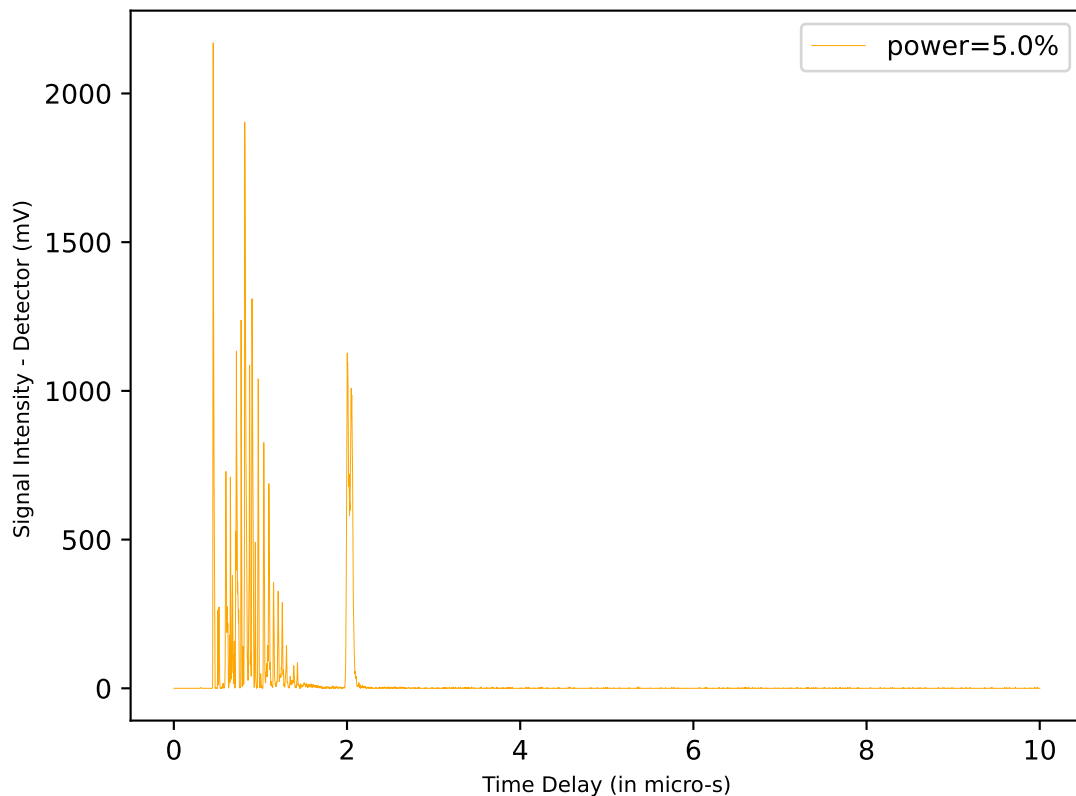
Laser Iterations 217487.0; Voltage Gradient : 6000 3500 0 -1750





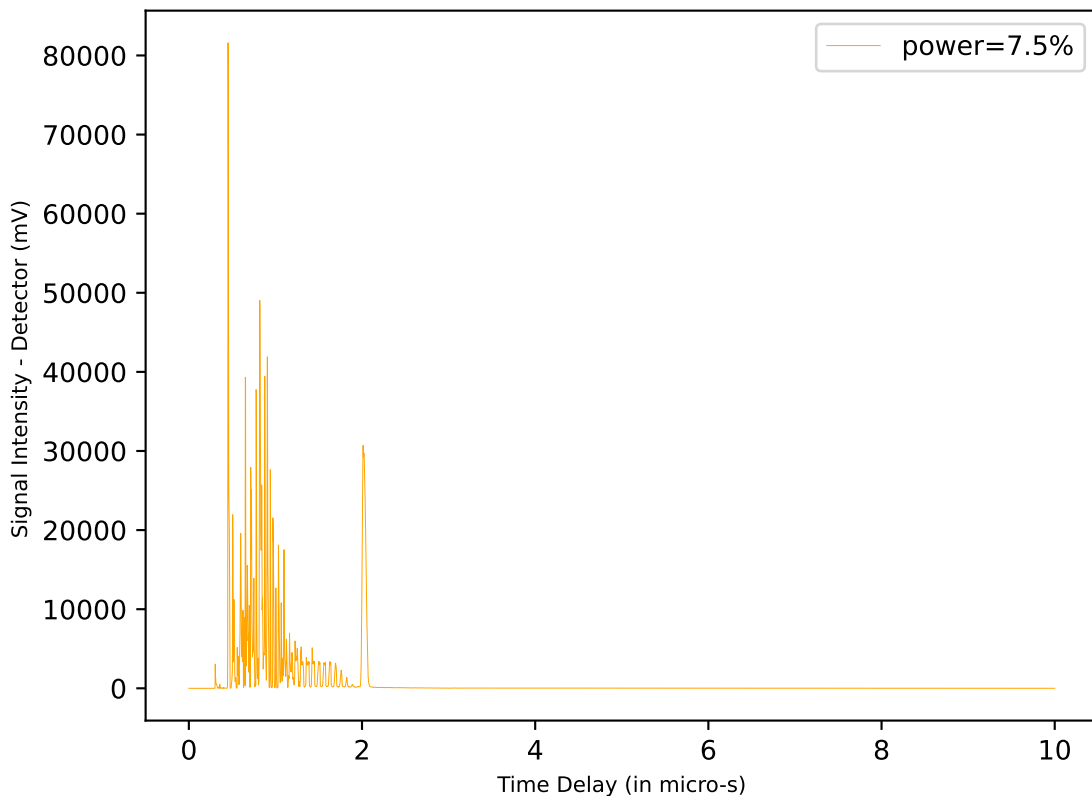
# File #14; Xe doped He droplets

Laser Iterations 118424.0; Voltage Gradient : 6000 3500 0 -1750



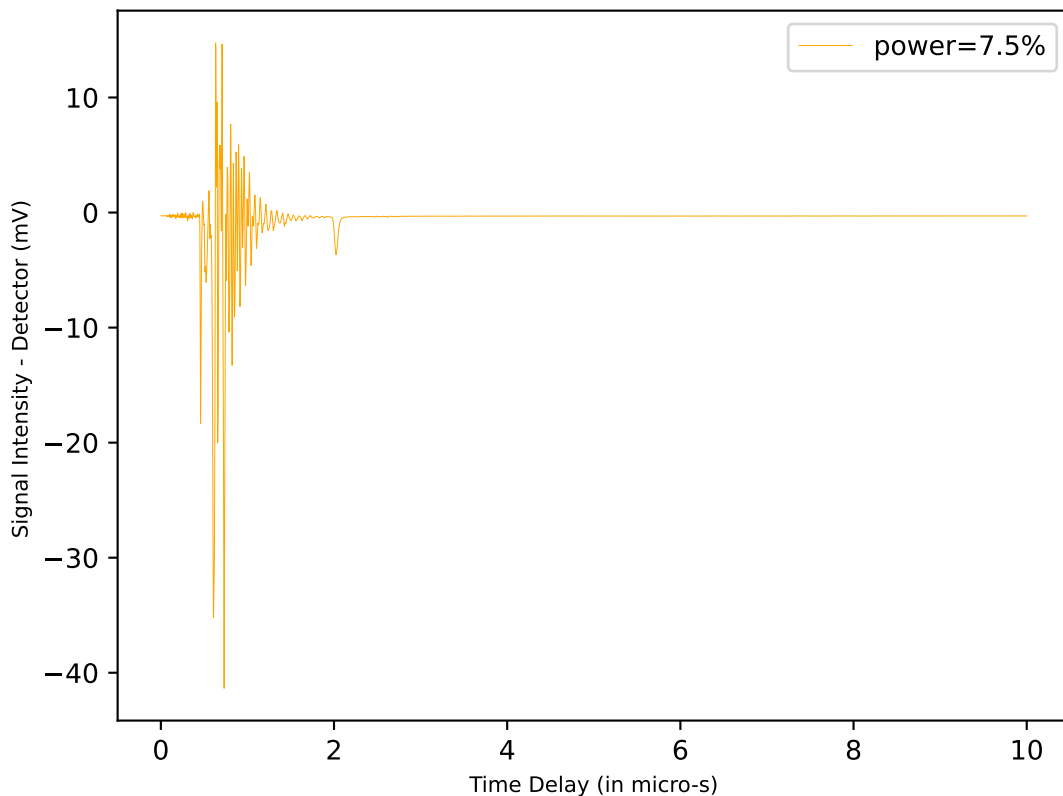
# File #15; Xe doped He droplets

Laser Iterations 500000.0; Voltage Gradient : 6000 3500 0 -1750



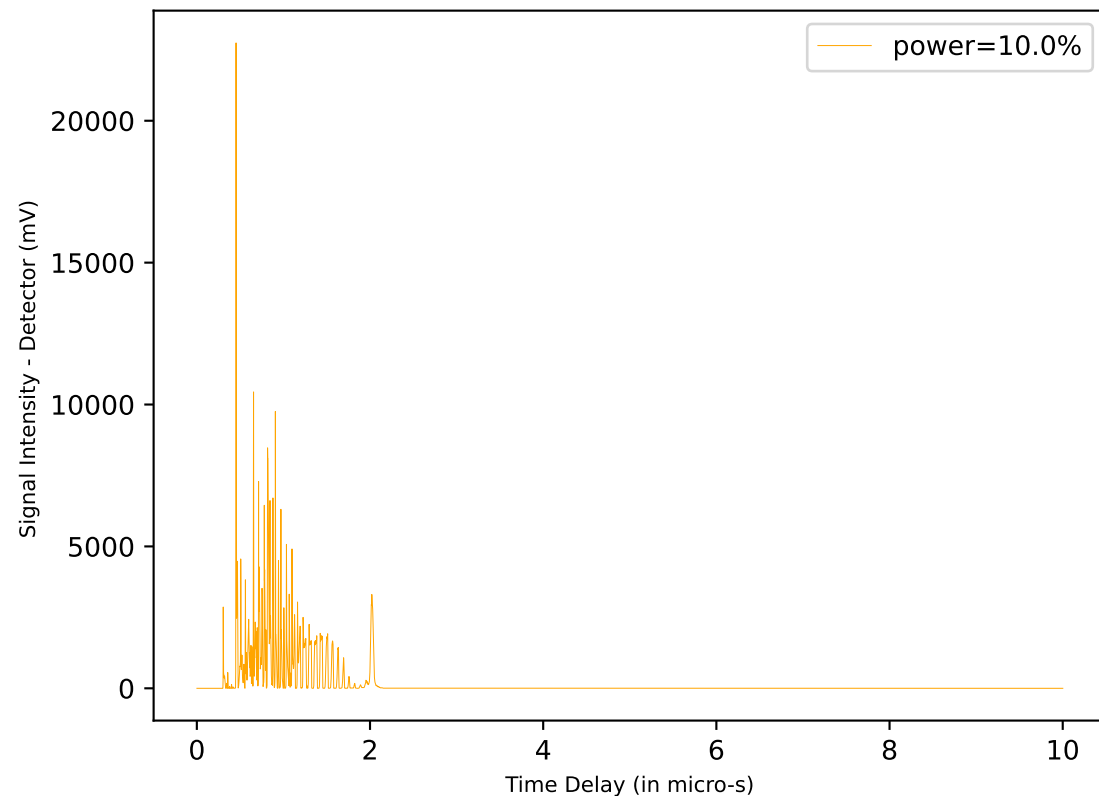
# File #16; Xe doped He droplets

Laser Iterations 44886.0; Voltage Gradient : 6000 3500 0 -1750



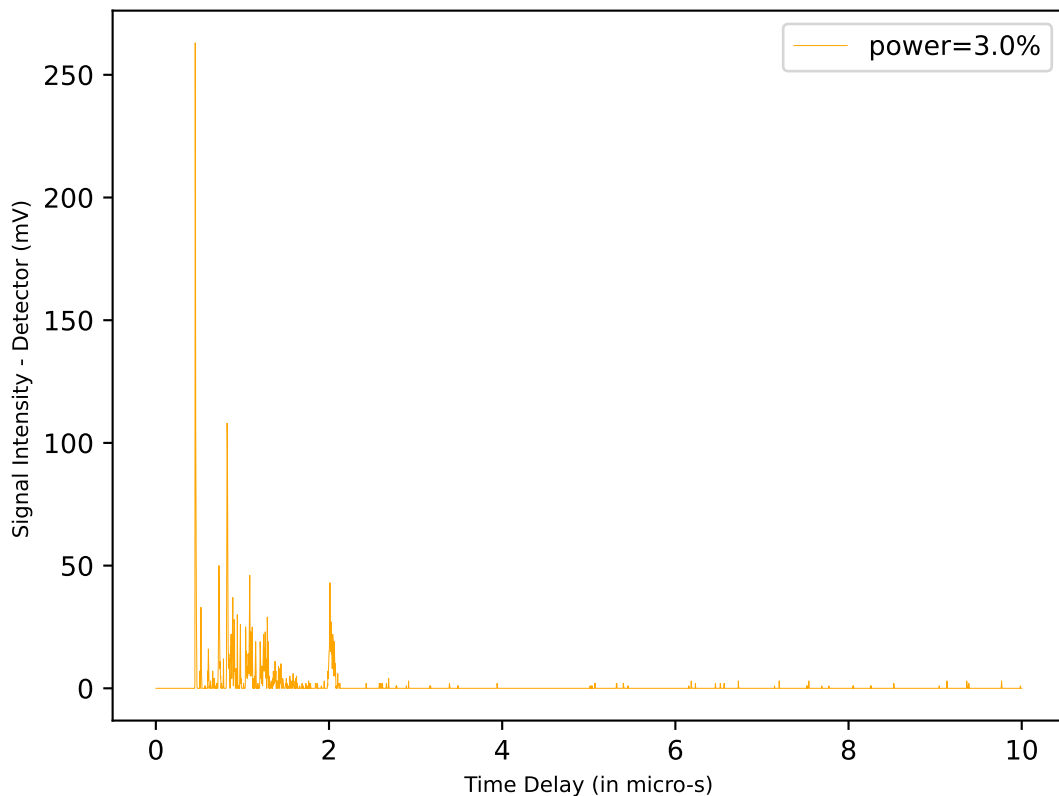
# File #17; Xe doped He droplets

Laser Iterations 45797.0; Voltage Gradient : 6000 3500 0 -1750



# File #18; Xe doped He droplets

Laser Iterations 200000.0; Voltage Gradient : 6000 3500 0 -1750



# File #19; Xe doped He droplets

Laser Iterations 200000.0; Voltage Gradient : 6000 3500 0 -1750

